

4
CLAIMS

What is claimed is:

1. A method for implanting a new intraocular lens (IOL) in an eye without removing the existing IOL, comprising:
 - forming a mounting hole in an IOL already implanted in an eye; and
 - mounting another IOL in the mounting hole.
2. Apparatus comprising:
 - a first IOL formed with a mounting hole; and
 - a second IOL mounted in said mounting hole.
3. Apparatus according to claim 2, wherein said mounting hole is centrally located in said first IOL.
4. Apparatus according to claim 2, wherein said mounting hole is offset from the center of said first IOL 12, and may be straight or tilted.
5. Apparatus according to claim 2, wherein said mounting hole is straight.
6. Apparatus according to claim 2, wherein said mounting hole is tilted.
7. Apparatus according to claim 2, wherein said second IOL comprises at least one of a single lens IOL, a multi-lens IOL, and a telescopic IOL.